

100

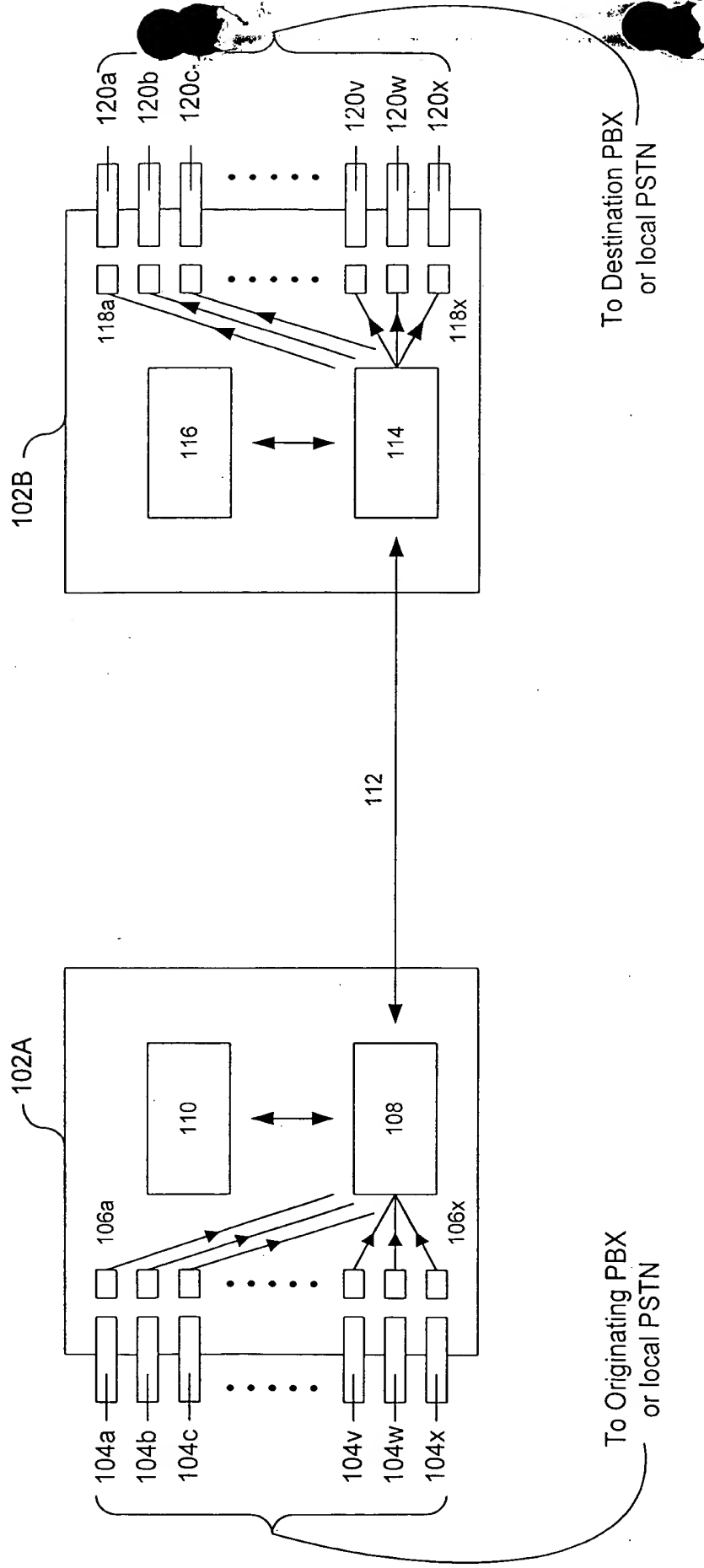


FIG. 1

FIG. 2 is a block diagram of a network packet structure 200. The packet structure 200 includes a Local Network Address field 210, an IP Address field 212, an IP Transport Address field 214, a Time Stamp field 216, a Version Number field 218, a Channels Present field 220, a Channel field 222, a Data field 224, a Data field 226, a Data field 228, a Data field 230, a Channel field 232, a Data field 234, and a Control Information field 236.

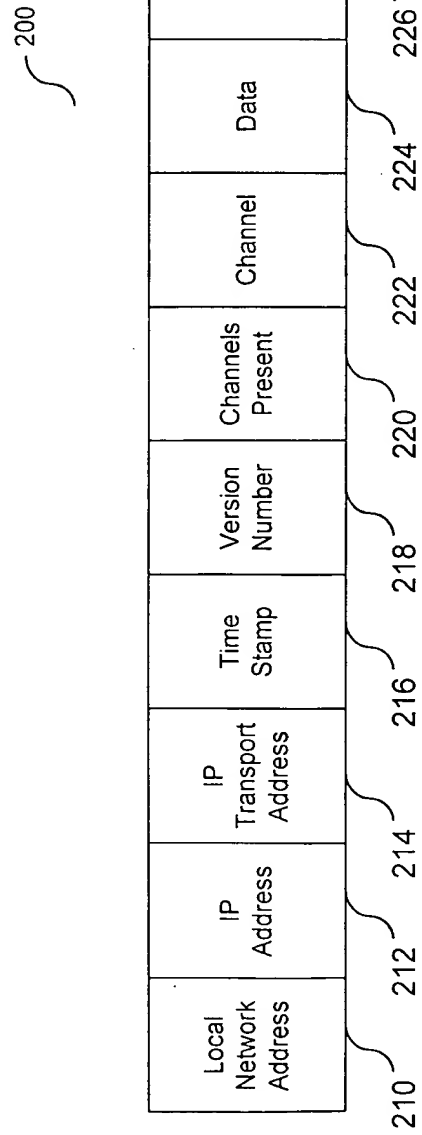
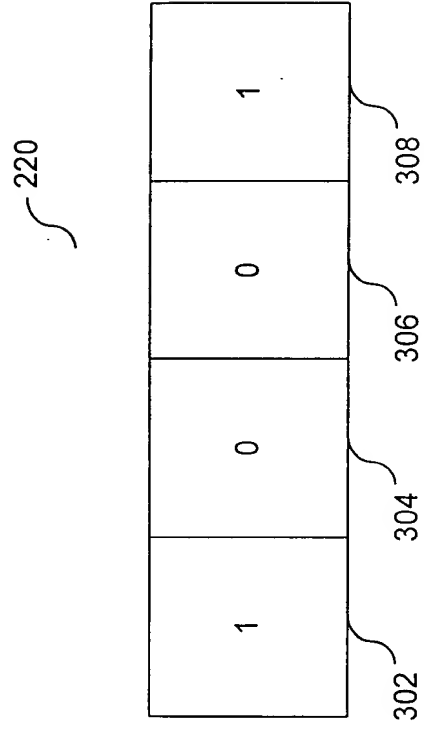
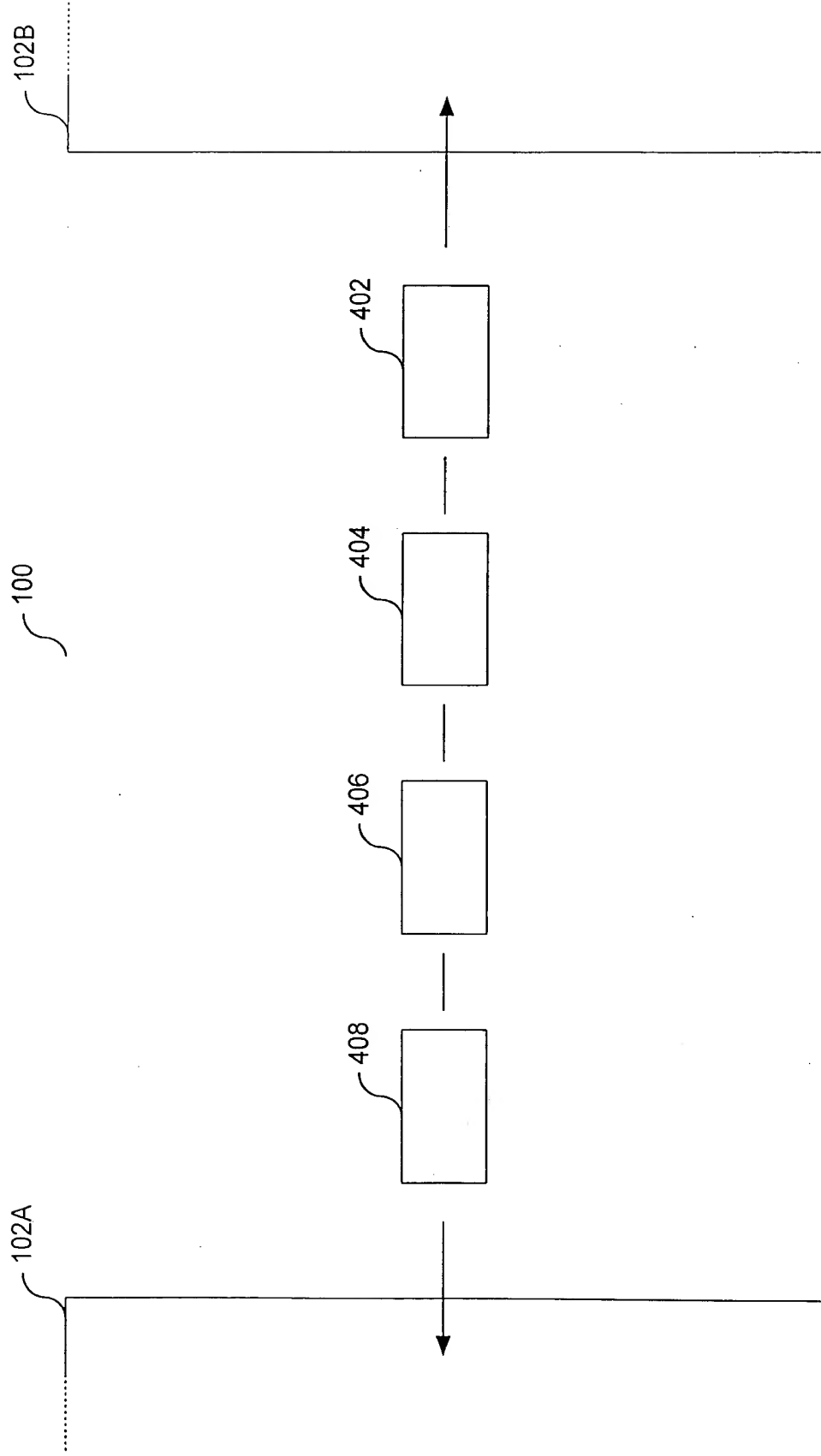


FIG. 2

1. *It is not possible to have a single, unified, and comprehensive system of laws that can cover all aspects of life.*  
 2. *There is no such thing as a free lunch.*  
 3. *It is not possible to have a single, unified, and comprehensive system of laws that can cover all aspects of life.*  
 4. *There is no such thing as a free lunch.*  
 5. *It is not possible to have a single, unified, and comprehensive system of laws that can cover all aspects of life.*  
 6. *There is no such thing as a free lunch.*  
 7. *It is not possible to have a single, unified, and comprehensive system of laws that can cover all aspects of life.*  
 8. *There is no such thing as a free lunch.*  
 9. *It is not possible to have a single, unified, and comprehensive system of laws that can cover all aspects of life.*  
 10. *There is no such thing as a free lunch.*



**FIG. 3**



**FIG. 4**

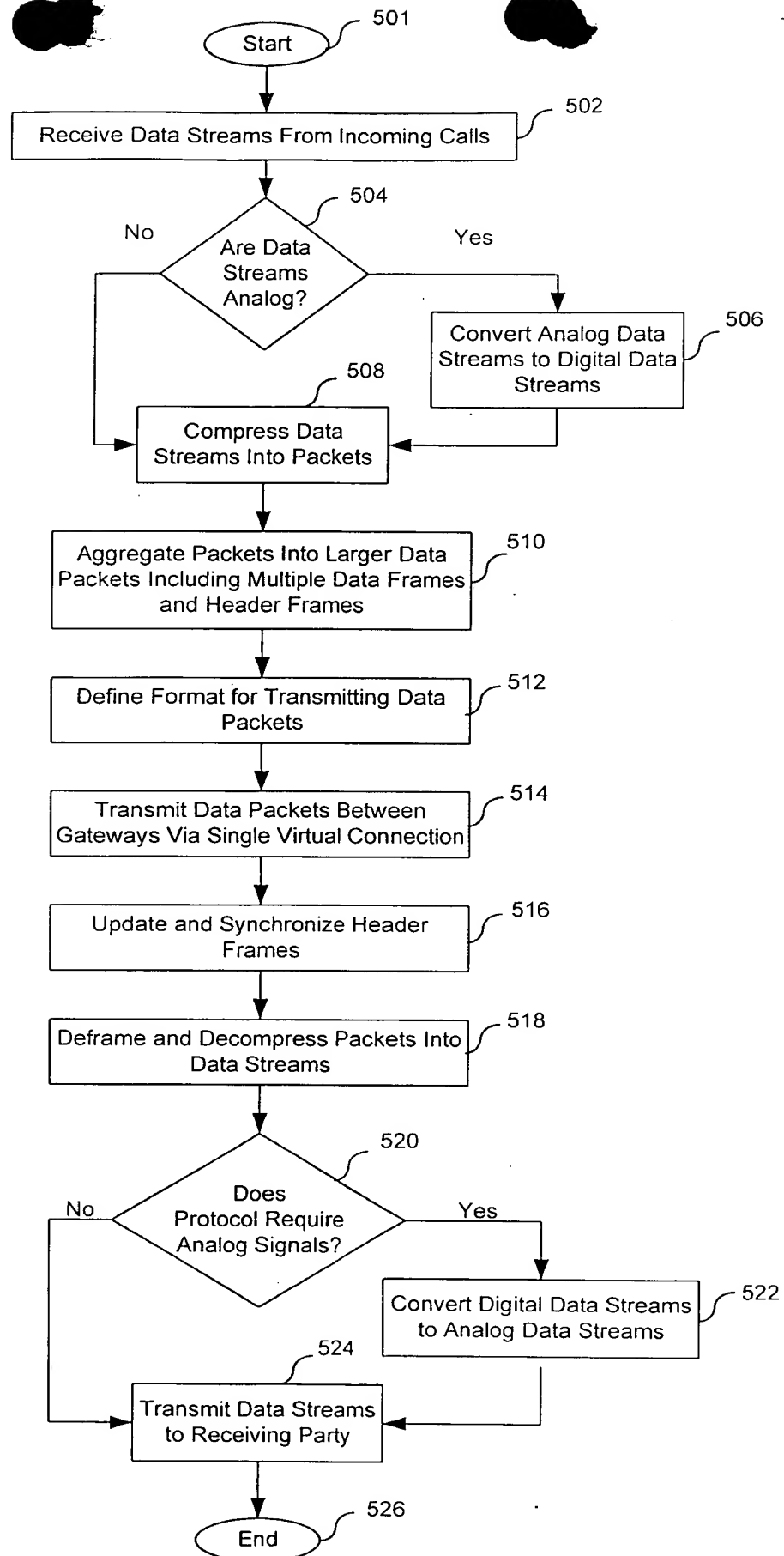


FIG. 5

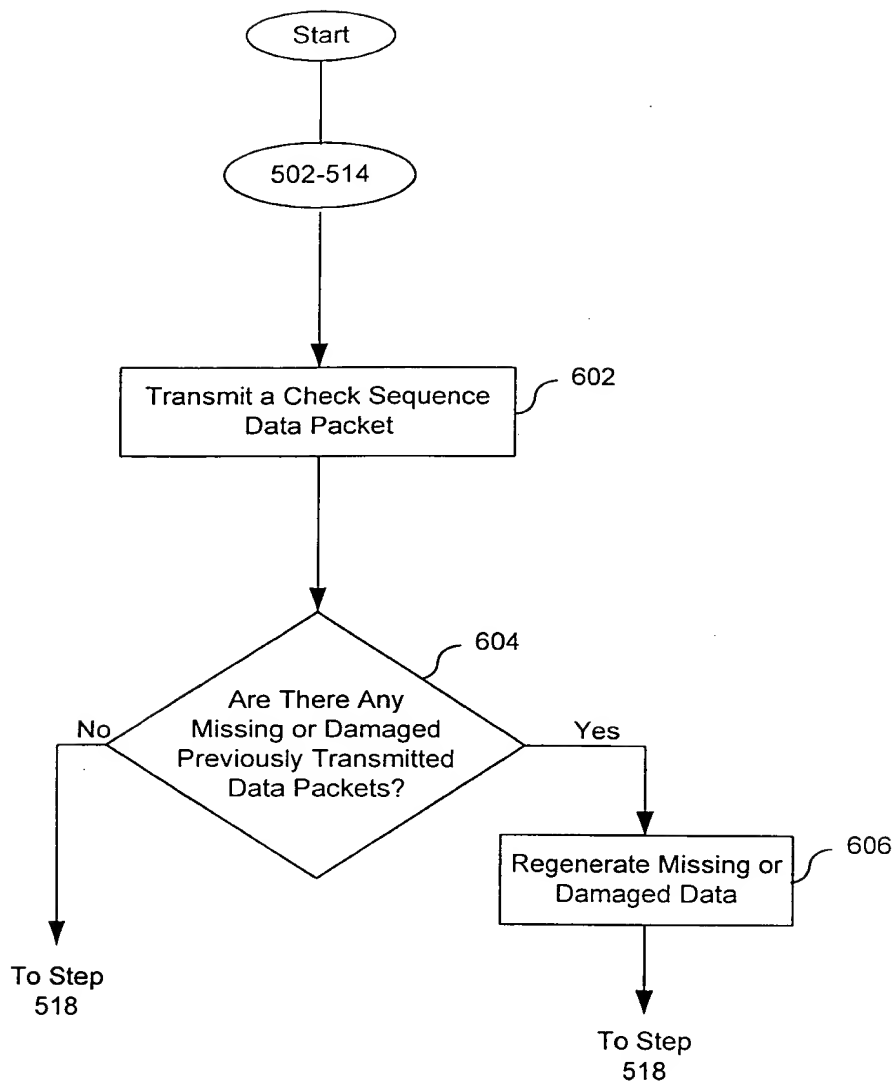


FIG. 6

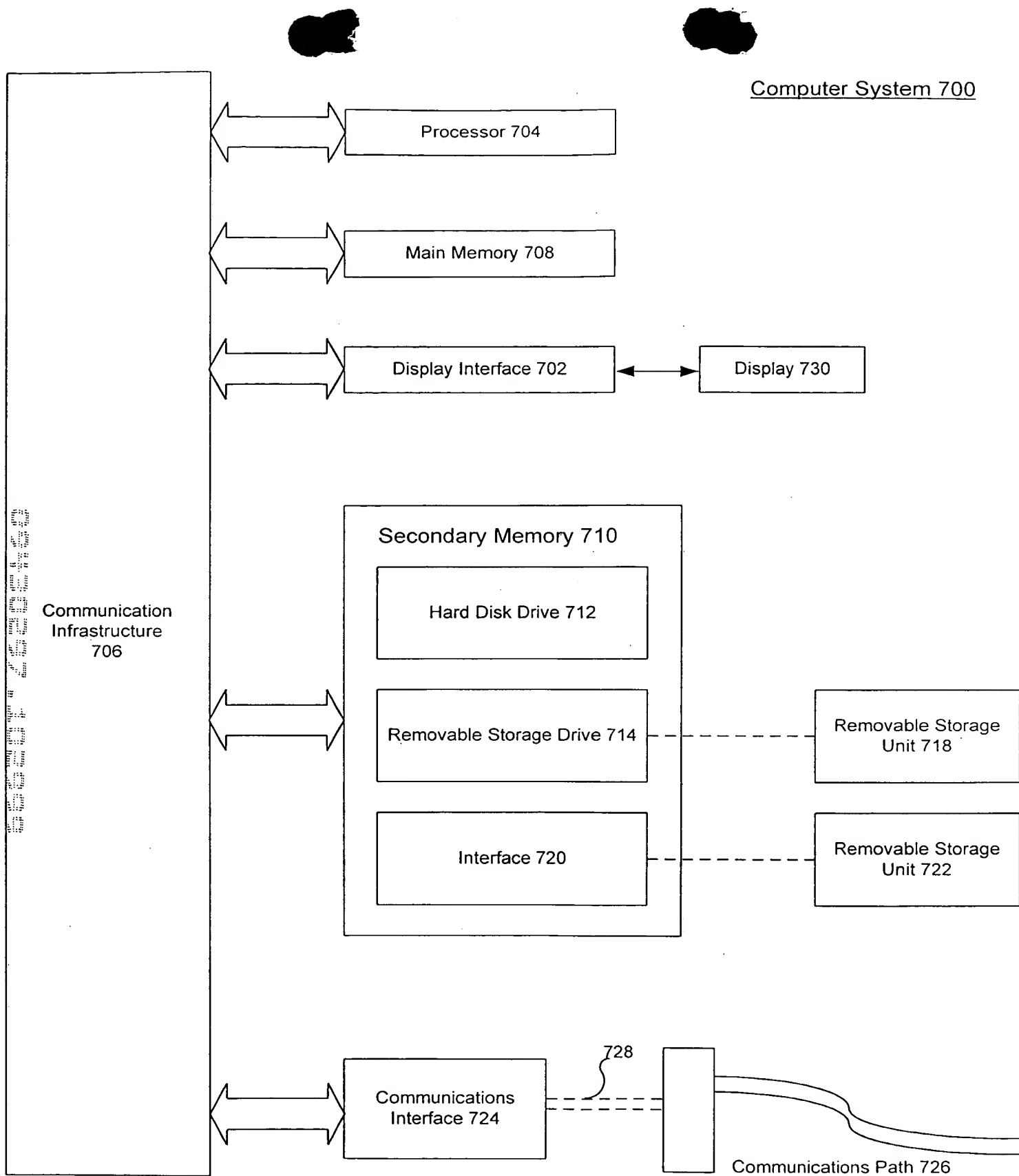


FIG. 7